



Artificial Intelligence 74 (1995) 401–402

**Artificial
Intelligence**

Author Index—Volume 74 (1994)

(The issue number is given in front of the page numbers.)

- Bojadžiev, D.
 Sloman's view of Gödel's sentence (Research Note) (2) 389–393
- Brusoni, V., L. Console and P. Terenziani
 On the computational complexity of querying bounds on differences constraints (Research Note) (2) 367–379
- Cadoli, M., see Schaerf, M. (2) 249–310
- Console, L., see Brusoni, V. (2) 367–379
- Davis, R., see Priestitis, A. (1) 165–175
- Durfee, E.H., see Musliner, D.J. (1) 83–128
- Gelsey, A.
 Automated reasoning about machines (1) 1–54
- Gerevini, A. and L. Schubert
 Efficient algorithms for qualitative reasoning about time (2) 207–248
- Grove, A.J.
 Naming and identity in epistemic logic Part II: a first-order logic for naming (2) 311–350
- Halpern, J.Y. and G. Lakemeyer
 Levesque's axiomatization of only knowing is incomplete (Research Note) (2) 381–387
- Kautz, H., M. Kearns and B. Selman
 Horn approximations of empirical data (Research Note) (1) 129–146
- Kearns, M., see Kautz, H. (1) 129–146
- Lakemeyer, G., see Halpern, J.Y. (2) 381–387
- Lifschitz, V.
 Nested abnormality theories (Research Note) (2) 351–365
- Musliner, D.J., E.H. Durfee and K.G. Shin
 World modeling for the dynamic construction of real-time control plans (1) 83–128
- Olsson, R.
 Inductive functional programming using incremental program transformation (1) 55–82
- Prieditis, A. and R. Davis

- Quantitatively relating abstractness to the accuracy of admissible
heuristics (Research Note) (1) 165–175
- Schaerf, M. and M. Cadoli
- Tractable reasoning via approximation (2) 249–310
- Schubert, L., see Gerevini, A. (2) 207–248
- Selman, B., see Kautz, H. (1) 129–146
- Shanahan, M.
- Default reasoning about spatial occupancy (Research Note) (1) 147–163
- Shin, K.G., see Musliner, D.J. (1) 83–128
- Terenziani, P., see Brusoni, V. (2) 367–379
- Valdés-Pérez, R.
- Machine discovery in chemistry: new results (Research Note) (1) 191–201
- Xu, H.
- Computing marginals for arbitrary subsets from marginal repre-
sentation in Markov trees (Research Note) (1) 177–189